one eigh 0	hth inch = one foot 4 8 16 HH	one quarter inch = one foot 0 4 8	three eighths	s inch = c	one foot			nalf inch = 0	one fo	oot 	-		ee quai	rters inch 0	= one	foot 2		one in	nch = or 6" (on 6	e and or)"	mches = c	one foot		three inc	ches = or	ne foot 6"	>		
65% SUBMISSION Revisions: 1 VA FORM 08-6231, OCT 1978	FINAL CD-SUBMISSION 95% SUBMISSION																																	
11-16-12 Date 2	12-21-12 11-30-12		284 MECH. ROOM #D-20 AC-4 STEAM COIL 285 MECH. ROOM #D-20 AC-3 PRE-HEAT STEAM COIL	283 MECH. ROOM #D-20 STEAM COIL	281 MECH. ROOM #D-20 - AC-7 STEAM COIL	279 SUB-BASEMENT COL. L39 280 MECH. ROOM #D-20	SUB-BASEMENT STAIRWELL STORM SEWER	276 SUB-BASEMENT DOOR D-50 COL. W12 277 SUB-BASEMENT STAIRWELL #5 COL. L26	275 SUB-BASEMENT DOOR D-50 COL. Y12	274 SUB-BASEMENT ENGINEERING DOOR COL. T9 & V9	273 SUB-BASEMENT ENGINEERING DOOR COL. T7 & V7	271 SUB-BASEMENT COL. L30 272 SUB-BASEMENT COL. V33		269 SUB-BASEMENT COL. K27	267 ROOM UNIT HEATER 268 SUB-BASEMENT COL. A28	266 ROOM SUB-BASEMENT DOOR #6027 ROOM C-18 STORE SUB-BASEMENT DOOR #6027 ROOM C-18 STORE	SUB-BASEMENT DOOR ROOM	263 STAIRWAY BY COL. H14 264 SUB-BASEMENT DOOR #6027 ROOM C-18 STORE	262 STAIRWAY BY COL. A12	261 STAIRWAY BY COL. F-12	260 STAIRWAY BY COL. C2	258 SUB-BASEMENT COL. K3 259 SUB-BASEMENT COL. K3	SUB-BASEMENT COL. K5	BA-109 MECH ROOM HIGH PRESSURE DRIP BY MEDICAL AIR COMPRESSOR SUB-BASEMENT RED PAN DRIP E O M COLL 16	BA-109 MECH ROOM AC-51 HUMIDIFIER (INS	252 BA-109 MECH ROOM AC-52 HUMIDIFIER (INSIDE AHU) LEFT BA-109 MECH ROOM AC-51 HUMIDIFIER (INSIDE ALUN DICLT	BA-109 MECH ROOM AC-52 HUMIDIFIER (INSIDE AHU) RIGHT	EAST PENTHOUSE #2B-900 IN BACK OF MAIN PRV 250B STATION, BELOW 6" SUPPLY GATE VALVE CRAWL SPACE	EAST PENTHOUSE #2B-900 IN BACK OF MAIN PRV STATION, BY 6" SUPPLY GATE VALVE	249 EAST PENTHOUSE #2B-900 HIGH PRESSURE DRIP PRV STATION EAST PENTHOUSE #2B-900 LOW PRESSURE DRIP PRV STATION	HUMIDIF WEST PR	WEST PENTHOUSE #2D-900 L.P. EOM DRIP IN FRONT OF AHU-WEST-1-2 WEST PENTHOUSE #2D-900 AHU-WEST-1-3		LOUIS STEAM TRAP MON
	FREDRICK, FREDRI ENGINEERS 672 EAST ROYAL BROADVIEW HTS., TEL (440) 54		3-B-1	3-B-1	3-B-1	3-SB-4 3-B-1	3-SB-2	3-SB-1	3-SB-1	3-SB-1	3-SB-1	3-SB-2	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3-SB-4	3-SB-4	3-SB-4	3-SB-4	3-SB-3	3-SB-3	3-SB-3	3-SB-3	3-SB-3	3-SB-3	3-B-5	3-B-5	3-B-5	3-B-5	3-2-5	11-	3-2-5 3-2-5	3-2-4	3-2-4	TR,	S STOKES VA ME
	ICK & HELLIS, INC. TON ROAD OHIO 44147 6-9696		л п	л с	2 @	4 4 B B		4 <u>1</u>	B B	ш 	æ	4 97 P		4 4 4 A	4 4 TI B	4 B	4 B	ω Δ Β D	ω B	ω D	ω B	ω ω		3 5		о о П П	5	5 B		υ υ υ υ υ υ υ υ υ υ υ υ υ υ υ υ υ υ υ	4 4	4 4 4 2 3 m	크 큐	DICAL CENTE EM, INSULATIO
W	ER		ω			4 70				ω	ω	<u>ــ</u> ۵	ω c	ω N	ω σ	O O		ω 4		ω	ω	Δ ω				N N	N	ь ь	12	ωω		14	ELEV. AFF	TER, CLEVEL
	Tanuna,	COLUI Ü F © R WORK WORK	1 1/2" SPIRAX FT-15 1 1/4" SPIRAX FT-15	TECHNOLOGIES TGETB7 3/4" SPIRAX FT-15	4" ARMSTRONO	3/4" SPIRAX B1H-125 3/4" SPIRAX B1H-125	2" SPIRAX B1H-	3/4" SPIRAX B1H-125	3/4" SPIRAX B1H-125	3/4" SPIRAX B1H-125	3/4" SPIRAX B1H-125	3/4" SPIRAX B1H-125	3/4 OPIRAX ID-32	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3/4" B&J FT2015 3/4" SPIRAX B1H-125	PIRAXB	4" SPIRAX B1H	1/2" PROFICIENT TECHNOLOGIES HGGBH5 3/4" SPIRAX B1H-125	"SPIRAX B1H-1	3/4" PROFICIENT TECHNOLOGIES TG55T37	3/4" SPIRAX B1H-125	1" SPIRAX FT-15 3/4" SPIRAX TD-52	TECHNOLOGIES TGEBB2 3/4" SPIRAX B1H-125	3/4" SPIRAX TD-52L 3/4" PROFICIENT	4" SPIRAX FT-15	3/4" DUNHAM-BUSH 40-215	3/4" SPIRAX FT-30	3/4" SPIRAX B125H-125	3/4" SPIRAX B125H-125	3/4" SPIRAX B125H-125 3/4" SPIRAX FT-15	3/4" SPIRAX FT-15	RMSTRON	TRAP MODEL, MFG. & PIPE SIZE	LAND IPING UPGRADES
/ONAL W	BRIAN WIDOWSKI 66625	MN REFERENCE NOTES URNISH AND INSTALL A REPLACE OR REPAIR STEMOVE STEAM TRAP A REPAIR STEAM/CONDENT REPAIR STEAM/C	15M STEAM 15M STEAM	15M STEAL	STE	115 SIEAI DI 15 STEAI DI	STE	15 STEAL	15 STEAN	0 STEAI	115 STEAL	≓ l	STE	STE STE	15 UNIT HE 15 STEAM	STE	115 STEAL	STE	15 STEAN	15 STEAI	15 STEAL	115 STEAN	STE	115 DRIP	12 HUMII	12 HUMII	12 HUMII	115 STEAL	115 STEAL	115 STEAI	10M HUMII	10 STEAI	P IN EQUIP	
4	NEER *	AN ACOUSTEAM TRAPAND ALL ABANTE LEAN SEPAIR THE OLD. FIX ACOPPER POLONS FOR TIONS FOR	M COIL LK	M COIL OK	∃	DRIP OK		DRIP OK		EAM MAIN CO	EAM MAIN CO		DRIP CO	EAM MAIN OK	M MAIN OK	Ž		M MAIN CO	DRIP OK	EAM MAIN CP	Ž		EAM MAIN OK			OIFIER CO	DIFIER CO	EAM MAIN BT	Ž	A MAIN OK	## FE	AM MAIN OK DRIP	VED CON	
		RELESS STI CORDANCE CORDANCE CORCANC SCORCANC SCORCANC SCONTR SCONTR MS FOUND MS FOUND MS FOUND						STEAM TRAP IS OK. INSULATION - 250 DE STEAM TRAP IS OK.		NEW STEA	NEW STEAM	STE,	INSPECTED STEAM TRA		INSPECTED STEAM TRA	STEAM TRA 7/24/12.	STEAM	STEAM TRA BUCKET ST STEAM TRA	STEAM TRA		STEAM	ONLY RATE ONLY RATE STEAM TRA) STEAM TRA			STEA	AD	
		EAM TRAP MONITE WITH DESCRIPTENSATE PIPING TENSETC. AS DESTO BE NEEDING TO BE NEEDING STEEL PIPE AND MATERIALS AND FARENS IN ACCORDA	REMOVED DISCONNECTED FOR REPAIR DEFECTIVE STEAM THE EXISTING VACUUM BREAKER ATMOSPHERE. INSPECTED 7/	TEAM TRAP. INSP AP OK. WHEN WC AM SUPPLY. NO D 7/25/12	AP IS COLD, SHO AP WITH ARMSTF . VB-3/4 STEAM SE AP IS COLD OUT	AP IS OK. WHEN I	(NEV	WHE SOFT	AP IS OK. (NEW T	M TRAP IS COLD	TRAP IS COLD	ATE AT OUTLET, I	7/24/12. P IS COI	AP IS	D 7/24/12. AP IS OK. (NEW T	01 D ON 01 D ON	NP IS OK, BUT :	IP IS COLD OU EAM TRAP. IN	P IS OK. WHEN 2 3" 90 E	(NEW TAG#) STEAM TRAP IS TRAP. CONDENSATE IS BA	IS COLD-PLUC	ECTIVE STEAM D FOR 15 PSIG. P IS OK. WHEN	\frac{1}{2} \frac{1}{2}	AP IS OK. WHEN I RIC UNION. INSPI	STEAM TRAP IS COLD OUT OF S STEAM TRAP OUTSIDE OF AHU	STEAM TRAP IS COLD OUT OSTEAM TRAP OUTSIDE OF A	STEAM TRAP IS COLD OUT O	EFECTIVE STEAM	AP IS COLD OUT	AP IS OK, WHE	TUNSTALL #1 P IS COLD, SH TUNSTALL #1	P OK. WHEN V		
ΔI		TORING SENSOR PER SPECIFITION IN REMARKS COLUMN. TO A POINT WHERE THE CONIPTION IN REMARKS COLUMN. SCRIBED IN THE REMARKS COLUMN. REPAIR. (FOR PURPOSES OF REPLACE THE EXISTING DIEIFITTINGS. INSULATE ALL NEW)ANCE WITH THE REMARKS CO	FOR NEW CONS 1 TRAP WITH TUN ER TIED INTO CC 17/25/12.	PECTED 7/25/12. ORN, REPAIR STE D VACUUM BREAK	HOULD BE HOT. INSPECT CONTROL VALVE OR CONDENSATE LINE FOR RESTRICTIONS. IF REQUIRED, STRONG #811 PCA REPAIR KIT, 1/4" ORIFICE AND BODY GASKET. NO VACUUM BREAKER PRESENT, INSSERVICE VACUUM BREAKER AT COIL OUTLET. INSPECTED 7/25/12. JT OF SERVICE. IF REQUIRED, REPLACE WITH 3/4" SPIRAX B1H-125 OR 3/4" ARMSTRONG #811-125 INVE	WORN, REPAIR S	TRAP) WHEN WOR	TRAP) WHEN WON USPECTED 7/25/12 I WORN, REPLACI	TRAP) WHEN WOI	OUT OF SERVIC	OUT OF SERVIC	REPAIR. IF REQU	GGED. HAS NEW	≶ ∄ ₽	TRAP) WHEN WOI	OF SERVICE. (NE	HOWS WEAR. WH	IT OF SERVICE. IF REQUIRED, REPLACE WITH 1/2" SPIRAX B1H-125 OR 1/2" ARMSTRONG #811-125 INVE ISPECTED 7/24/12. N WORN, REPAIR STEAM TRAP WITH SPIRAX #80004 REPAIR KIT. INSPECTED 7/24/12.	WORN, REPAIR S	S COLD-PLUGGE CKED-UP, REPLA	GGED. (NEW TRA	NSPECTED 7/23	WORN, REPAIR S	WORN, REPLACE ECTED 7/23/12. OF SERVICE. IF F	OF SERVICE. IF AHU FOR EASE C	IT OF SERVICE. IF REQUIRED, REPAIR WITH TUNSTALL #1FP-DB-15 FACE PLATE REPAIR KIT. SHO	OF SERVICE. IF AHU FOR EASE C	1 TRAP WITH SPIF	OF SERVICE. IF F	WORN, REPAIR S	FP-SA-15 FACE PLATE REPAIR KIT. INSPECTED 8/2/12. HOULD BE HOT. INSPECT CONTROL VALVE OR FOR CONDENSATE LINE RESTICTIONS. IF REQUIRED FP-SA-15 FACE PLATE REPAIR KIT. INSPECTED 8/2/12.	ORN, REPAIR WIT		
	ARCHITECT:	ORING SENSOR PER SPECIFICATIONS ON IN REMARKS COLUMN. O A POINT WHERE THE CONDENSATE TON IN REMARKS COLUMN. CRIBED IN THE REMARKS COLUMN. I REPAIR. (FOR PURPOSES OF THIS BID REPLACE THE EXISTING DIELECTRIC I TTINGS. INSULATE ALL NEW & EXISTI NCE WITH THE REMARKS COLUMN.	OR NEW CONSTRUCTION. INSPECTED 7/25/12. (AP WITH TUNSTALL #3FP-SA-15 FACE PLATE REPAIR KIT. HAS COPPER CONICTED INTO CONDENSATE LINE, INSTALL TUNSTALL 3/4" STEAM SERVICE VACUS/12.	EAM TRAP WITH : KER PRESENT, II	ISPECT CONTROI REPAIR KIT, 1/4", M BREAKER AT CO	STEAM TRAP WIT	PRN, REPAIR STE	N) WHEN WORN, REPAIR STEAM TRAP WITH SPIRAX #80004 REPAIR KIT. 6 FT ECTED 7/25/12. ORN, REPLACE WITH 3/4" SPIRAX B1H-125 OR 3/4" ARMSTRONG #811-125 INVE	P) WHEN WORN, REPAIR STEAM TRAP WITH SPIRAX #80004 REPAIR KIT. INSPECTED 7/25/12.)E. IF REQUIRED,	JT OF SERVICE. IF REQUIRED, REPAIR STEAM TRAP WITH SPIRAX #80004 MAYBE DEAD). HAS COPPER CONDENSATE LINE. INSPECTED 7/25/12.	UIRED, REPAIR S 	ED. HAS NEW STEAM TRAP. CHECK FOR CONDENSATE LINE RESTRICTION. 3/4" GATE VALVE LEA	(P) WHEN WORN, REPAIR STEAM TRAP WITH SPIRAX #80004 REPAIR KIT. AT COL. J29, 6 FT. CON. INSPECTED 7/24/12. ORN, REPLACE WITH 3/4" SPIRAX B1H-125 OR 3/4" ARMSTRONG #811-125 INVERTED BUCKET	RN, REPAIR STE	EW TRAP) IF REC	HEN WORN, REPA	REQUIRED, REP	STEAM TRAP WIT	S COLD-PLUGGED. REPLACE WITH 3/4" SPIRAX B1H-125 OR 3/4" ARMSTRONG #811-125 INVERTED BUCKET CKED-UP, REPLACE. CONDENSATE IS BACKED-UP, REPLACE AS SOON AS POSSIBLE. INSPECTED 7/25/12.	D. (NEW TRAP). CHECK FOR CONDENSATE LINE RESTRICTION. IF REQUIRED, REPA ONDENSATE IS BACKED-UP, REPLACE AS SOON AS POSSIBLE. INSPECTED 7/25/12.	TRAP WITH TUNSTALL #2FP-SA-125 FACE PLATE REPAIR KIT. HIGH PRESSURE STEAM, CURI INSPECTED 7/23/12. WORN, REPLACE WITH 3/4" SPIRAX B1H-125 OR 3/4" ARMSTRONG #811-125 INVERTED BUCK	SPECTED 7/23/12. STEAM TRAP WIT	E WITH 3/4" SPIR/ REQUIRED, REPL	REQUIRED, REP	OF MAINTENANCE REQUIRED, REP	SERVICE. IF REQUIRED, REPAIR WITH TUNSTALL #1FP-SA-30 FACE PLATE REPAIR KIT. SHOULD R J FOR EASE OF MAINTENANCE. HAS COPPER CONDENSATE LINE . INSPECTED 7/23/12.	RAX #80004 REP/	REQUIRED, REP/	STEAM TRAP WIT	ATE REPAIR KIT SPECT CONTROL ATE REPAIR KIT.	TH ARMSTRONG SPECT CONTROL		
	ECT:	TIONS, SECTION 232213. ISATE LINE IS LIVE. CAP. MN. INVESTIGATE AND DE IIS BID ASSUME THE CONTI EXISTING BARE PIPE. MN.	ECTED 7/25/12. 15 FACE PLATE R	TUNSTALL #1FP-	VALVE OR CONDRIFICE AND BOID DIL OUTLET. INSF	H SPIRAX #80004 AM TRAP WITH SI	TRAP WITH SI	AM TRAP WITH SI	AM TRAP WITH SI	RED, REPAIR STEAM TRAP WI	REPAIR STEAM T	EPAIR STEAM TRAP WITH AIR STEAM TRAP WITH SP	HECK FOR COND	AM TRAP WITH SI	AM TRAP WITH SI	QUIRED, REPAIR	IR STEAM TRAP	LACE WITH 1/2" S	H SPIRAX #80004 PECTED 7/25/12.	H 3/4" SPIRAX B1 TE IS BACKED-UF	CONDENSATE LIN	SA-125 FACE PLATE R SPIRAX B1H-125 OR 3/	H SPIRAX #80004	XX B1H-125 OR 3/	AIR WITH TUNST	AIR WITH TUNST. HAS COPPER CALL AIR WITH TUNST.	AIR WITH TUNST, E. HAS COPPER (NR KIT. NEW TAG	NR STEAM TRAP	H SPIRAX #80004	VALVE OR FOR INSPECTED 8/2/	#811 PCA REPAIR	REMARKS	
		V 232213. VE. CAP. THE AND DETERM THE CONTROL V. VID NIPPLES WITH PIPE.	REPAIR KIT. HAS	SA-15 FACE PLA ⁻ L VB-3/4 STEAM	DENSATE LINE F DY GASKET. NO PECTED 7/25/12.	4 REPAIR KIT. INS	PIRAX #80004 RE	PIRAX #80004 RE	PIRAX #80004 RE	TRAP WITH SPIR.	TRAP WITH SPIR.	H SPIRAX #80004 	ENSATE LINE RE	PIRAX #80004 RE	PIRAX #80004 RE	STEAM TRAP WI	WITH SPIRAX #8	SPIRAX B1H-125 (4 REPAIR KIT. IN	H-125 OR 3/4" AF 	NE RESTRICTION	REPAIR KIT. HIG	4 REPAIR KIT. HA	4" ARMSTRONG PIRAX B1H-125 C	ALL 1FP-SA-15 F/ 23/12.	ALL #1FP-DB-15 I CONDENSATE LIN ALL #1FP-DB-15 I	ALL #1FP-SA-30 F CONDENSATE LIN	3. INSPECTED 8/3	WITH SPIRAX #8	4 REPAIR KIT. NE ALL #1FP-SA-15 F	12. CONDENSATE LI 12.	R KIT, 1/8" ORIFIC	o,	
တ		ALVES REQUIRE	SCOPPER CONDI	TE REPAIR KIT. SERVICE VACUU	OR RESTRICTIC VACUUM BREAI	SPECTED 7/24/12 EPAIR KIT. INSPE	EPAIR KIT. INSPE	EPAIR KIT. 6 FT. (EPAIR KIT. INSPE	쮸	/25/12.	REPAIR KIT. INS	ESTRICTION. 3/4"	EPAIR KIT. AT CC	EPAIR KIT. INSPE	TH SPIRAX #800	0004 REPAIR KIT	OR 1/2" ARMSTR 	ISPECTED 7/25/1	RMSTRONG #81: SOON AS POSSIE	N. IF REQUIRED,	H PRESSURE ST	REPAIR KIT. HAS DIE ELECTRIC	#811-125 INVER	ACE PLATE REP	FACE PLATE REI	FACE PLATE REF	3/12.	30004 REPAIR KIT	EW TAG. INSPECT	INE RESTICTION	CE AND BODY GA		
		IZES. SEE THE F	ENSATE PIPING I	REMOVE EXTERN JM BREAKER AT	NS. IF REQUIREI KER PRESENT, IN	CTED 7/25/12.	CTED 7/24/12.	OF 4" BARE STEAM: RTED BUCKET STEA	CTED 7/25/12.	PAIR KIT. INSPECTE	JR KIT. 1" BARE S	RPECTED 7/24/12.	GATE VALVE LE)L. J29, 6 FT. OF 6	CTED 7/24/12.	04 REPAIR KIT. IN	. INSPECTED 7/2	ONG #811-125 IN	2. 7 FT. OF 3" BAI	1-125 INVERTED 3LE. INSPECTED	REPAIR STEAM T	TED BUCKET ST	UNION. INSPEC	TED BUCKET STE	AIR KIT. SHOULD	PAIR KIT. SHOUL 7/23/12. PAIR KIT. SHOUL	9AIR KIT. SHOULI 7/23/12.		Γ. NEW TAG. INSF	TED 8/2/12. PAIR KIT. INSPEC	S. IF REQUIRED,	ASKET. INSPECTI		
		ER NON-FUNCTIC LACEMENT.)	DISCHARGE . EN TO	NAL AIR VENT COIL OUTLET.	D, REPAIR USTALL VERTED			M PIPE NEEDS		ED 7/25/12.	STEAM LINE MAY		AKS	BARE 115 PSIG		ISPECTED	4/12.	VERTED	RE 15 PSIG	BUCKET STEAM 7/25/12.	RAP WITH	STEAM TRAP IS EAM TRAP.	TED 7/25/12.	EAM TRAP. HAS /ERTED BUCKET	RELOCATE	D RELOCATE	D RELOCATE		PECTED 8/3/12.	TED 8/2/12.	REPAIR STEAM	ED 8/2/12.		
		NING STEAM TRA	×			×	×		×						×			×															NO WORK REQUIRED	
7	Drawi	® FURI © REPI INSULATI				×						×	>	<			×					× ×		×					×	×			TRAP MONITOR F	1
	rawing Title STEAM TRAP TRAPS 246-29 pproved: Project Direct	NISH AND INSTA IPE ELEVATED C ONNECT AND R E ALL BARE STE E ALL BARE STE NISH AND INSTA NISH AND INSTA	×	>	×					×	×							×		×	×	REPLACE			×	× ×	×	×			×	<	TRAP RI REPLACE/ T REPAIR F	2
	AP AND 5-285	LL NEW Y-STRAI CONDENSATE PIF EMOVE EXISTING AM & CONDENS/ AM & CONDENS/ LL PIPE INSULAT																															REMOVE REF TRAP & CO PIPING	ω
	WORK S	NERS BETWEEN NING AT LOCATIO CONDENSATE THE PIPING WITH NSULATION JAC TON AS DESCRIE										×	<																				REPAIR STEAM/ CONDENSATE LEAK	4
œ	CHEDUL	I SHUT-OFF VAL\ DNS NOTED. SEI LINES DISCHARI HIN AIR HANDLINI KETS AT LOCAT		>	×					×	×	>	<		×	×		×		×		×			×	× ×	×				××	<	COLD STEAM TRAP	5
		/E AND INLET TO E DETAILS ON DR GED INTO DRAIN G UNIT. IONS TAGGED AN	×					×			×												×	×		×	×						REPLACE COPPER PIPE & UNIONS	6
12-21-12	ect Title TEAM T ISULAT PGRADI ation VAMC -	STEAM TRAP. RAWINGS { 3-PH. FURNISH AND ND NOTED ON TH S { 2-13 2-14 }.	×	×	×																												SERVICE VACUUM BREAKERS	9
WIW	RAP MONION AND ES	4 4-02 4-03 4-0 INSTALL NEW CC																															STRAINER	8
9	NITORIN D PIPING)4 4-05 } NDENSATE LIFT I DRAWINGS { 2-1																															REPIPE ELEVATED CONDENSATE PIPE	9
	Project 541 Buildin 1 Drawir	PUMPS AND CONI 3 2-14 }.																							×	× ×	×						RELOCATE TRAPS TO OUTSIDE AHL	(10)
	t Number 1-12-115 ng Number ng Number	NECT TO NEARBY						×				×		×					×			× ×		×	×	× ×	×			× ×		× ×	E REMOVABLE INSULATION JACKETS	(1)
5		Y CONDENSATE D																															IBLE HARD PIPE ION INSULATION	(12)
Departme Veterans /	Office of Facilities anageme	RAIN LINE.																															IPE MISC	(13)
Affairs	of nent			<u> </u>									<u> </u>			 			<u> </u>							<u> </u>							, Ć	